ISS Technology Update

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Keeping you informed of the latest ISS technology

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BladeSystem enclosure amperage now in Onboard Administrator v2.30

IT administratars have been able ta track the pawer use per server thraugh Insight Pawer Manager. But befare the release af Onbaard Administratar v2.30, the anly way ta determine the pawer use far an enclasure was ta calculate it as fallaws:

Single phase - Amps = watts/valtage

3-phase - Amps = watts/(valtage*1.74), where 1.74 is the 3-phase pawer factar

Naw, thraugh Pawer Meter in OA v2.30 (see Figure 1-1), users can track an enclasure's average pawer use an the upper graph and chaase ta display the pawer cap and/ar the minimum pawer by using the legend. The pull-dawn menu abave the graph allaws users ta view the graph in Watts, BTU/hr, ar Amps. The lawer twa graphs shaw peak pawer far bath sides af the enclasure—defaulting ta Amps—but changeable ta BTU/hr ar Watts.

OA daes nat have a valtage sensar. Therefare, the pull-dawn menu in the lawer right carner allaws users ta change the valtage applied in calculating the Amps. The lawer left carner displays 24-haur average, peak, and minimum pawer readings.

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5. Während eines Gewitters die Anlage gegebenenfalls vom Spannungsnetz trennen. Sonst besteht Brand- und/oder Stromschlaggefahr.
6. Die Monitor-Sprechstelle nicht mit einem Tuch o.Ä. abdecken. Das kann zur Überhitzung und zur Beschädigung der Stelle führen.

ALLGEMEINE VORSICHTSMASSNAHMEN

1. Dieses Gerät wurde ausschließlich für den Betrieb in Innenbereichen entworfen. Nicht in Außenbereichen montieren.
2. Bei Wandinstallationen können Geräte verschmutzen. Mit einem weichen Tuch reinigen.
3. In unmittelbarer Nähe von Sendemasten kann es durch Hochfrequenzstörungen zu Beeinträchtigungen der Anlage kommen.
4. Eine leichte Erwärmung der Gehäuseteile bedeutet keine Fehlfunktion.
5. Mobiltelefone, die in unmittelbarer Nähe der Anlage benutzt werden, können die Anlage stören.
6. Wir weisen im Voraus darauf hin, dass der LCD-Bildschirm, obwohl mit höchster Präzision hergestellt, unausweichlich Pixel (kleinste Bildpunkte) aufweist, die entweder kontinuierlich beleuchtet sind oder nicht beleuchtet werden. Das ist keine Fehlfunktion.
7. Radio- und Fernsehgeräte mehr als 1 m von der Anlage entfernt halten.
8. Die Anlagenverdrahtung nach Möglichkeit mindestens 30 cm von AC240V-Leitungen, Neonbeleuchtung, Dimmerschaltern entfernt halten. AC240V-Leitungen möglichst in einem Winkel von 90° kreuzen.
9. Außengeräusche an den Türsprechstellen können möglicherweise die durch Sprachsignale gesteuerte Übertragung (VOX) zwischen den Sprechstellen beeinträchtigen. Das ist keine Fehlfunktion.

PRECAUCIONES

Español

Prohibiciones generales | Prohibición de desmontar la unidad | Prohibición de exponer al agua la unidad | Precauciones generales

⚠ ADVERTENCIA

(No seguir estas instrucciones podría provocar daños graves o incluso mortales)

1. La tensión en el interior es muy elevada. No abra la caja. Podría sufrir descargas eléctricas.
2. No desmonte ni altere nada en la unidad. Existe peligro de incendio o descargas eléctricas.
3. No conecte ninguna fuente de alimentación que no sean las especificadas a los terminales + y -, ni instale dos fuentes en paralelo a una única unidad. Existe peligro de incendio o descargas eléctricas.
4. Mantenga la unidad alejada del agua o cualquier otro líquido. Existe peligro de incendio o descargas eléctricas.
5. No introduzca ningún objeto metálico por las aperturas de la unidad. Podría sufrir descargas eléctricas o causar incendio o daños a la unidad.
6. Si se utilizan cables del timbre ya existentes, es posible que estos contengan tensión de CA. Por consiguiente, existe el riesgo de sufrir descargas eléctricas o causar daños a la unidad. Solicite la asistencia de un técnico cualificado.
7. Tenga cuidado con las herramientas afiladas, podría dañar la pantalla LCD. Si se derramara el cristal líquido, tenga cuidado de que no entre en contacto con la piel y lávelo inmediatamente con agua.
8. No enchufe ni desenchufe la unidad con las manos mojadas. Podría sufrir descargas eléctricas.
9. No someta la cubierta del monitor a alta presión. Si se rompiera, podría sufrir heridas.
10. No utilice fuentes de alimentación de CC de una tensión distinta a la especificada. Existe peligro de incendio o descargas eléctricas.

⚠ PRECAUCION

(No seguir estas instrucciones podría causar daños físicos o materiales)

1. Antes de encender la unidad, asegúrese de que no hay ningún cable cruzado o en cortocircuito. Existe peligro de incendio o descargas eléctricas.
2. Cuando monte la unidad en la pared, hágalo en un lugar apropiado, donde no pueda golpearlo o moverlo. De lo contrario, existe el peligro de sufrir heridas.
3. No conecte ningún cable mientras la unidad esté conectada a la fuente de alimentación. Existe el riesgo de sufrir descargas eléctricas o causar daños a la unidad.
4. No instale la unidad en ninguno de los lugares siguientes. Podría sufrir descargas eléctricas o causar incendio o daños a la unidad. * Lugares expuestos directamente a la luz solar o cerca de aparatos calefactores que puedan variar la temperatura. * Lugares en los que haya polvo, aceite o productos químicos. * Lugares con mucha humedad, como cuartos de baño, sótanos, invernaderos, etc. * Lugares en los que la temperatura sea demasiado baja, como dentro de un lugar refrigerado o en frente del acondicionador de aire.
5. En caso de tormenta eléctrica, desenchufe la unidad de la toma de CA. De lo contrario, podrían producirse incendios o descargas eléctricas.
6. No cubra la estación con monitor con telas, etc. ni coloque nada encima. Podría provocar incendios o dañar la unidad.

PRECAUCIONES GENERALES

1. Esta unidad es para uso doméstico. No la utilice en el exterior.
2. Al instalar la unidad en la pared, límpiela de polvo con un trapo suave.
3. En las áreas próximas a antenas de radiodifusión, el sistema de intercomunicación puede sufrir interferencias provocadas por las frecuencias de las ondas de radio.
4. La caja de la unidad puede calentarse ligeramente con el uso, pero ello no indica ningún problema de funcionamiento.
5. Es posible que la unidad no funcione correctamente debido a las interferencias de un teléfono móvil cercano.
6. Es posible que, a pesar de la precisión de las técnicas empleadas en su fabricación, el panel LCD tenga alguna pequeña parte de la imagen constantemente iluminada o no iluminada en absoluto, si bien esto no debe considerarse como una anomalía.
7. Mantenga la unidad alejada a más de 1 m de la radio o la TV.
8. Si se utiliza la estación próxima a aparatos de oficina, radio o TV, se producirán interferencias entre unos y otros. Escoja bien los emplazamientos tanto para la instalación como para el funcionamiento.
9. El ruido ambiente del lugar donde se encuentre el portero puede interferir con el sistema de activación por voz en la comunicación entre estaciones, pero esto no indica ninguna avería.

VOORZORGSMAATREGELEN

Nederlands

Algemeen verbod | Verbod het toestel te demonteren | Verbod het toestel in water onder te dompelen | Algemene voorzorgsmaatregelen

⚠ WAARSCHUWING

(niet-naleving kan de dood of ernstige verwonding van mensen veroorzaken)

1. Hoge spanning aanwezig in het toestel. De behuizing niet openen. Dit kan een elektrische schok veroorzaken.
2. Het toestel niet demonteren of veranderen. Dit kan brand of een elektrische schok veroorzaken.
3. Sluit enkel de opgegeven voedingsbron aan op de aansluitingen +, -, sluit ook geen twee stroomvoorzieningen parallel aan op eenzelfde toevoer. Dit kan brand of een elektrische schok veroorzaken.
4. Houd het toestel uit de buurt van water of andere vloeistoffen. Dit kan brand of een elektrische schok veroorzaken.
5. Steek geen metalen voorwerpen door de openingen in het toestel. Dit kan brand, een elektrische schok of een storing van het toestel veroorzaken.
6. Wanneer u bestaande heltoondraden gebruikt, is het mogelijk dat deze AC-spanning bevatten. Dit kan een elektrische schok of storing van het toestel veroorzaken. Neem contact op met een vakman.
7. Het LCD-paneel niet aanraken met een scherp werktuig. Dit kan beschadiging van de LCD-display veroorzaken. Als de vloeibare kristallen lekken, vermijd dan elk contact met de huid, en reinig onmiddellijk met water.
8. Nooit de stekker insteken of uittrekken met natte handen. Dit kan een elektrische schok veroorzaken.
9. Zet geen hoge druk op de monitorafdekking. Bij breuk kan dit verwondingen veroorzaken.
10. Gebruik geen DC-voeding met een andere spanning dan opgegeven. Dit kan brand of een elektrische schok veroorzaken.

⚠ OPGELET

(niet-naleving kan verwondingen van mensen of beschadigingen van eigendommen veroorzaken)

1. Controleer of de draden niet gekruist of kortgesloten zijn alvorens de voeding in te schakelen. Dit kan brand of een elektrische schok veroorzaken.
2. Wanneer u het toestel tegen een muur monteert, installeer het dan op een gemakkelijke plaats, waar het veilig is voor stoten en schokken. Dit kan verwondingen veroorzaken.
3. Sluit geen draden aan met de stroomtoevoer ingeschakeld. Dit kan een elektrische schok of een storing van het toestel veroorzaken.
4. Installeer het toestel niet op een van de volgende plaatsen. Dit kan brand, een elektrische schok of een storing van het toestel veroorzaken.* Op een plaats in direct zonnelicht, of in de buurt van een verwarmingstoestel waar de temperatuur sterk kan schommelen. * Op een plaats met veel stof, olie of chemicaliën. * Op een plaats met een extreme vochtigheidsgraad, zoals een hadkamer, kelder, serre enz. * Op plaatsen waar de temperatuur erg laag is, zoals in een koelzone of voor de airconditioning.
5. In geval van elektrische stormen de stekker van het toestel uit het stopcontact trekken. Doet u dit niet dan kan dit brand of een elektrische schok veroorzaken.
6. Bedek de monitorpost nooit met een doek enz., plaats er ook nooit iets op. Dit kan brand of beschadiging van het toestel veroorzaken.

ALGEMENE VOORZORGSMAATREGELEN

1. Het toestel is uitsluitend bedoeld voor gebruik binnenshuis. Het toestel nooit buiten plaatsen.
2. Indien gemonteerd tegen de muur, kan het toestel stoffig worden. Reinig met een zacht doek.
3. In de buurt van zendmasten kan het intercomsysteem gestoord worden door de radiofrequentie.
4. Tijdens het gebruik kan het toestel enigszins warm worden, dit is geen gebrek in de werking.
5. Als er een GSM in de buurt van het toestel wordt gebruikt, kan dit storingen veroorzaken.
6. Hierbij moet worden opgemerkt dat op het LCD-paneel, ook al is het gemaakt volgens zeer hoge technische normen, onvermijdelijk een klein deel van de heeldelementen constant zal branden of helemaal niet, dit wordt niet beschouwd als een storing.
7. Houd het toestel meer dan 1 m verwijderd van een radio- of tv-toestel.
8. Als de monitorpost wordt gebruikt in de buurt van computers, radio- of tv-toestellen, worden deze interactief beïnvloed door de radiofrequentie. Bepaal zorgvuldig de plaats voor installatie en gebruik.
9. Omgevingslawaai aan de deurpost kan invloed hebben op de spraakgestuurde communicatieschakeling (VOX) tussen de posten. Dit is geen storing.

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IMPORTANT MANUAL INFORMATION

EAU10134

Particularly important information is distinguished in this manual by the following notations:

⚠	**This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.**
⚠ WARNING	**A WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.**
NOTICE	**A NOTICE indicates special precautions that must be taken to avoid damage to the vehicle or other property.**
TIP	A TIP provides key information to make procedures easier or clearer.

*Product and specifications are subject to change without notice.

POWER INDICATION

The battery power is divided into 4 levels.

Exhausted, auto shut off Lower

Medium Full

- When battery power indicates from ▭ to ▭, the unit will shut off automatically.
- While the unit is on, if ▭ appears in the display when using rechargeable batteries, batteries need to be charged.

BATTERY CHARGE

1. Install three AA rechargeable batteries with correct polarity.
2. Plug the adaptor into an 220V AC power outlet, connect the other side securely to DC Jack ㉘.
3. With the radio turned off, press the CHARGE button ❺, the power indicator ▭ will flash for 4 seconds. Press number button 1..9 to select charging hours according to battery capacity in flashing time, otherwise the unit will exit from charge mode.
4. The charging time indicates in the display. When charging has been completed, the unit stops charging automatically.

- If charge time is not been set, the unit will exit from the charge mode.
- Keep the unit off when charging.
- Battery charge will be terminated once the unit turns on.

- The unit will adjust the current speed automatically during charging.
- Use NiMH batteries, and do not charge them for more than seven hours.
- When using new rechargeable batteries or those which have not been used for a long time, charge them fully, then use them until they have completely run down. Repeat this cycle two more times, then those batteries can be used normally.
- Do not leave fully charged batteries unused for a long time.

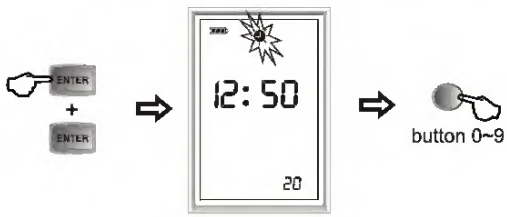
CLOCK FUNCTION

The unit has two clock modes (12H/24H) for user to select.

SET THE CLOCK

The default time of the unit is *12:00*. Set the clock to the current time.

1. If the unit is turned on, press POWER button to turn it off.
2. Press ENTER button ❻ twice, indicator ☼ flashes for six seconds.
3. While ☼ is flashing, press number button to set current time.



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Introduction

This television is easy to use if you perform the operations described in the order shown.

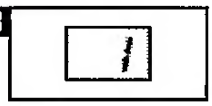
On the inside of the cover you will find a fold-out flap with drawings of the TV and the remote control which are accompanied by figures (e.g. 1). These figures correspond to the figures in the text. This enables you to easily find the buttons and/or controls on the TV and the remote control.

Your TV set will normally have been installed by your dealer. If this is the case, go on to the section 'Operating the TV'.

Important!

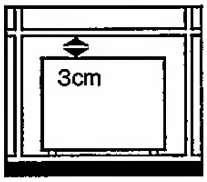
The following term is used in relation to the TV:

3



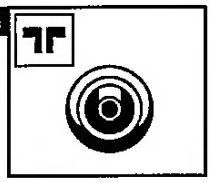
Programme numbers
These are the numbers you assign to the stations you have set. For example, you store the station which you view most frequently on programme number *1*, etc.

Installation

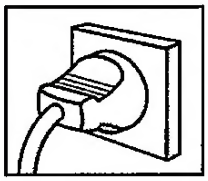


When positioning (building-in) the TV leave a space of no **less than 3 cm** around the set for ventilation.

5



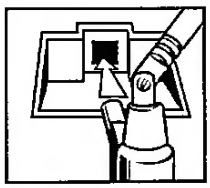
- Connect the aerial to socket ⊓ (rear panel of the TV).



- Connect the TV set to the mains. The mains voltage must correspond to the voltage on the type plate on the rear panel of the TV. If the mains voltage is different, consult your dealer.

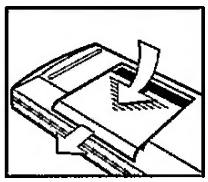
Telescopic aerial

Important! This applies only to TV sets equipped with a telescopic aerial.

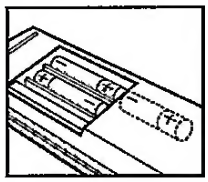


- Fix the aerial to the rear panel.
- Connect the aerial plug to input ⊓.
- Extend the aerial and direct it as required.

Remote control



- Open the cover on the back of the remote control by sliding it in the direction of the arrow.



- Insert the three batteries into the battery holder as indicated.

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BR8085 JE95XL_Book_AMEND 28/8/07 1:47 PM Page 12

Operating your Breville Juice Fountain continued

Step 4

With the motor running, place food into the feed chute. Using the food pusher, gently guide food down the feed chute. To extract the maximum amount of juice, always push the food pusher down slowly.

To minimize washing up place a plastic freezer bag into the pulp container to collect the pulp.

Note

Step 5

Juice will flow into the juice jug and the separated pulp will accumulate in the pulp container.

The pulp container can be emptied during juicing by turning the Juice Fountain 'Off' and then carefully removing the pulp container. (Replace empty pulp container before continuing to juice).

Do not allow the pulp container to overfill as this may prevent correct operation or damage the unit.

Note

NEVER USE FINGERS TO PUSH FOOD DOWN THE FEED CHUTE OR TO CLEAR THE FEED CHUTE. ALWAYS USE THE FOOD PUSHER PROVIDED.

Disassembling your Breville Juice Fountain

Step 1

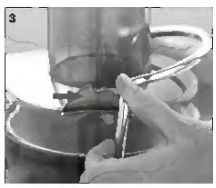
Turn Juice Fountain 'Off' at the power outlet and unplug.

Step 2

Remove the pulp container by holding the handle and pivoting the bottom of the pulp container away from the juicer.

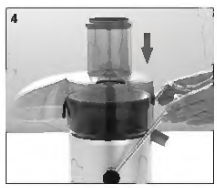
Step 3

Place both hands on either side of the locking arm and pull back and lift over the grooves on either side of the juicer cover.



Step 4

Move the locking arm down.



Step 5

Lift the juicer cover off the Juicer.

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CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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aiwa

XP-R207

COMPACT DISC PLAYER
REPRODUCTOR DE DISCOS COMPACTOS

INSTRUCCIONES DE MANEJO

8A-HC1-942-01
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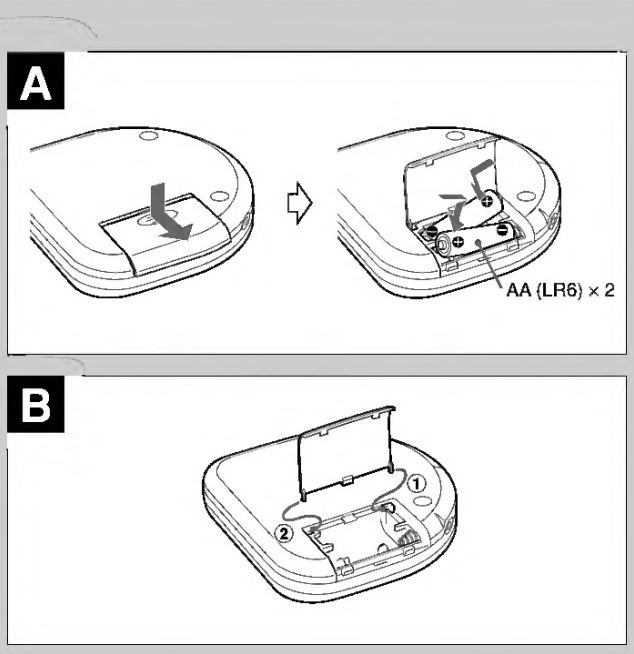

Las letras subrayadas a lo largo de este manual corresponden a las mismas letras en las figuras.

PRECAUCIONES

Para mantener buenas prestaciones

- No utilice el aparato en lugares muy calientes, fríos o húmedos. Especialmente, no utilice o instale el aparato en los siguientes lugares.
  - en lugares muy húmedos como en el baño
  - cerca de la calefacción
  - en un lugar expuesto a los rayos del sol (por ejemplo en un coche estacionado donde puede calentarse mucho)
  - cerca de fuentes magnéticas fuertes, por ejemplo televisores, altavoces o imanes
  - donde hay mucho movimiento o vibración, sobre el cubretablero del coche o en un estante poco estable

Para su seguridad

- No trate de desarmar el aparato. Los rayos láser del receptor óptico son peligrosos para los ojos.
- Compruebe que los pasadores u otras materias extrañas no entren en el reproductor.
- No deje caer el aparato ni exponga a un golpe fuerte.
- Para no ensuciar la lente del receptor con polvo cierre la tapa del compartimiento del disco después de usar. No toque la lente.
- Si no se escucha el sonido durante la reproducción de un disco. NO levante el volumen porque la música puede empezar a un volumen alto. Gire el control de volumen a su nivel más bajo antes de empezar a reproducir y gire lentamente hasta subir al volumen deseado.

Notas para escuchar con los auriculares

- Escuche a un volumen bajo para no dañar sus oídos.
- No escuche con los auriculares cuando ande en bicicleta. Puede ser un peligro para el tráfico.
- Se debe tener mucho cuidado o dejar se utilizar temporalmente en casos potencialmente peligrosos, por ejemplo cuando camina, corre, etc.
- Utilice correctamente, L para el izquierdo y R para el derecho.

Nota sobre la condensación

Si se lleva el aparato repentinamente de un lugar frío a uno caliente puede condensarse la humedad en la lente del receptor y puede funcionar mal o tener problemas en la reproducción.
En este caso, deje descansar el aparato unas horas y trate de volver a reproducir.

FUNCIONAMIENTO CON PILAS → A

Abra el portapilas y coloque dos pilas alcalinas tamaño AA (LR6) con las marcas ⊕ y ⊖ correctamente alineadas.

Cambio de las pilas

El indicador OPE/BATT cambia de F (verde) a M (naranja) a E (rojo) según la carga de las pilas. Cambie las pilas cuando se enciende la luz E (rojo). Si se sigue utilizando el aparato después de que se encienda la luz E (rojo), aparece "Lo-bAtt" y deja de funcionar.

Vida de las pilas (con pilas alcalinas LR6)

El ajuste del interruptor E•A•S•S	Vida de las pilas
48	Aprox. 20 horas
12	Aprox. 19 horas
OFF	Aprox. 15 horas

La vida de las pilas depende de la forma de utilizar el aparato.

Si se sale la tapa del portapilas → B

Notas sobre las pilas

- Compruebe que las marcas ⊕ y ⊖ están correctamente alineadas.
- No mezcle diferentes tipos de pilas o una pila nueva con otra vieja.
- Para que no haya fugas de electrólito o explosión no cargue las pilas, caliente o desarme.
- Cuando no utilice las pilas, sáquelas para evitar que se gasten inútilmente.
- Si se produce una fuga del líquido de las pilas, limpie a fondo para sacarlas.

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Guide for Airfree installation in mould contaminated rooms

1 - Install your Airfree unit in accordance with the user manual
2 - Allow your unit to run for at least one week to achieve significant airborne mould spore reduction.
3 - Clean mould infected items and surfaces, since they are a continuous source of new spores.

It is important to stress that Airfree will not destroy or remove mould from an infected item or surface. Those surfaces must be cleaned manually.

Airfree will prevent spores released by existing mould colonies from contaminating other areas, and will inhibit the growth of existing and new colonies.

Airborne mould spores in a regular bedroom

Without Airfree

With Airfree

Ilustration images based on Airfree Independent Test results.
Results may vary depending on the room and environment conditions.

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Heterogeneous Windows NT and NetWare Configuration

EBS for VERITAS Backup Exec™ also supports a heterogeneous Windows NT and Novell NetWare environment. Multiple Windows NT and NetWare servers can share the same EBS SAN to backup to the same DLT library. For more information on setting up this environment, refer to the Compaq white paper on the Compaq EBS website at:
www.compaq.com

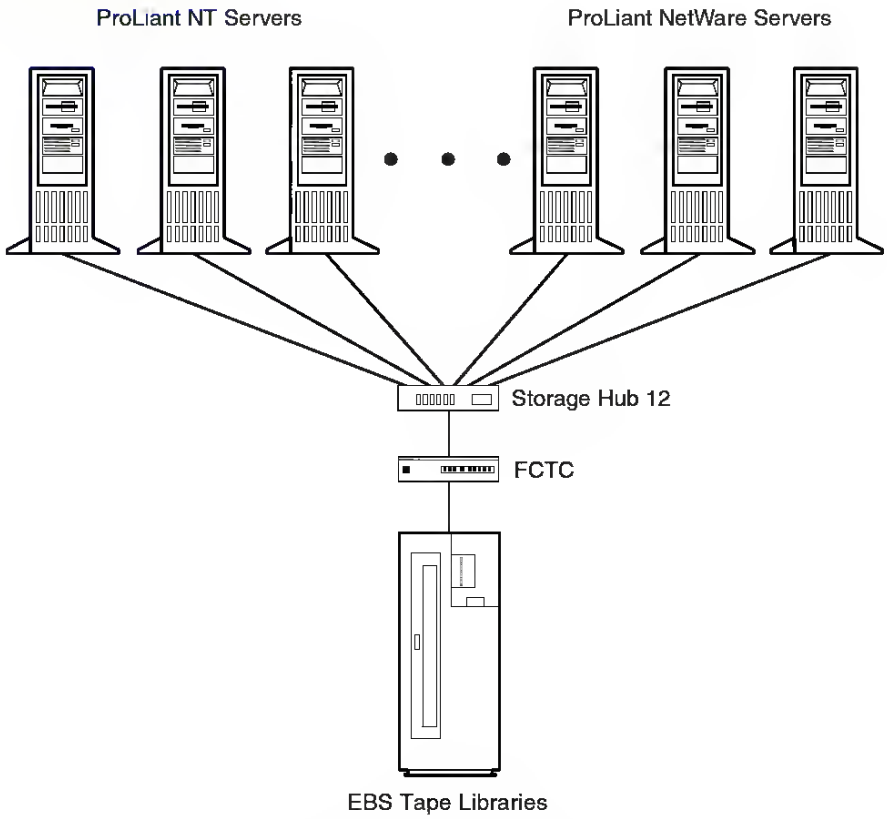

Figure 4: Heterogeneous Windows NT and NetWare configuration

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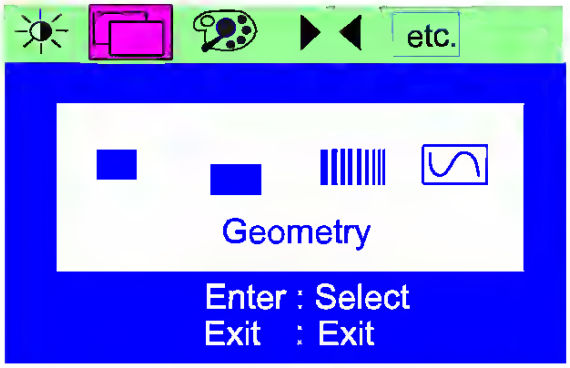
2. Geometry



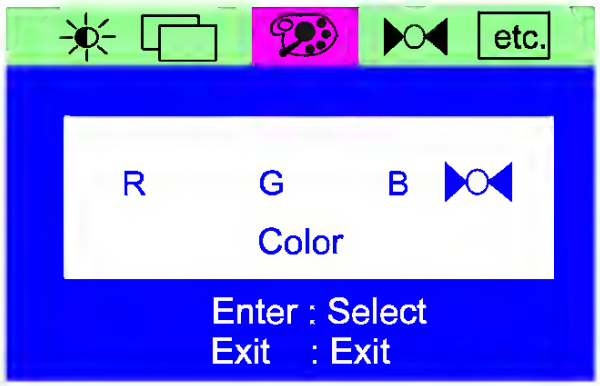
Hor. (horizontal) Position: adjusts the horizontal position of the display.

Ver. (vertical) Position: adjusts the vertical position of the display.

Phase: adjusts the phase of pixel clock.

Pixel Clock: adjusts the frequency of the pixel.

3. Color Adjustment



Color User Mode: Press **Enter** to select the items. Then press ◀ or ▶ to do adjustment. If you want to recall preset color, please locate ▶◀ to recall the preset color settings.

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4 Some parameters required for compliance with Telecom's Telepermit requirements are dependent on the equipment (PC) associated with this device. In order to operate within the limits for compliance with Telecom's specifications, the associated equipment shall be set to ensure that automatic calls to different numbers are spaced such that there is not less than S seconds between the end of one call attempt and the beginning of another.

5 This equipment shall not be set up to make automatic calls to Telecom's 111 Emergency Service.

6 This device is equipped with pulse dialing while the Telecom standard is DTMF tone dialing. There is no guarantee that Telecom lines will always continue to support pulse dialing.

7 Use of pulse dialing, when this equipment is connected to the same line as other equipment, may give rise to bell tinkle or noise and may also cause a false answer condition. Should such problems occur, the user should NOT contact the telecom Fault Service.

8 This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

9 Under power failure conditions this appliance may not operate. Please ensure that a separate telephone, not dependent on local power, is available for emergency use.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product.
The CD or DVD drive's classification label (shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION INVISIBLE LASER RADIATION WHEN OPEN AVOID EXPOSURE TO BEAM

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE EVITTER TOUTE EXPOSITION AUX RAYONS

LUOKAN 1 LASERLAITE LASER KLASSE 1
VORSICHT UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEOFFNET NICHT DEM STRAHLL AUSSETZEN

PRODUCTO LÁSER DE LA CLASE I
ADVERTENCIA RADIACIÓN LÁSER INVISIBLE AL SER ABIERTO EVITE EXPONERSE A LOS RAYOS

ADVARSEL LASERSTRÅLING VEDÅBNING SE IKKE IND I STRÅLEN

VARO! LAVATTAESSA OLET ALTTINA LASERSÅTEILYLLE
VARNING LASERSTRÅLNING NÅR DENNA DEL ÅR OPPNAD ÅLÅ TUIJOTA SÅTEESEENSTIRRA EJ IN I STRÅLEN

VARNING LASERSTRÅLNING NAR DENNA DEL ÅR ÖPPNADSTIRRA EJ IN I STRÅLEN

ADVARSEL LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

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Radio device regulatory notice

Note: Below regulatory information is for models with wireless LAN and/or Bluetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may

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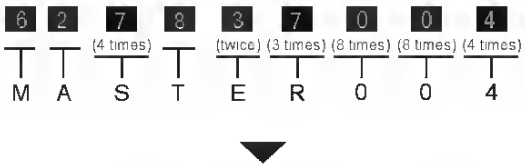
A Searching for a station or zone in your site by entering the name [NAME SEARCH]

1 Select [NAME SEARCH] from the SEARCH LIST (→P. 13)

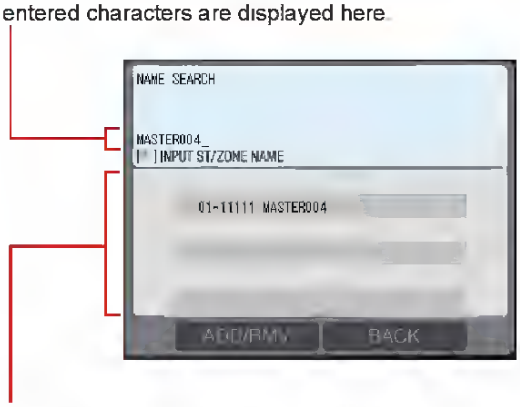
2 Click to display the Dial keys window

3 Enter a name by using the dial keys

e.g.)
When searching for "MASTER004",
Click the dial keys as follows.



The entered characters are displayed here.



All the station and/or zone names that include the entered characters in your site are displayed in the list.

* The search is narrowed down whenever a character is added.

NOTE:
You can also select a station from the list by using after you select [NAME SEARCH] in step **1**.

To delete the just entered character:

Click ◁.

To enter the same characters or characters on the same dial key sequentially:

(e.g. To enter "AB")

1. Enter "A". (Click the dial 2 ABC key once.)
2. Click ▷.

3. Enter "B". (Click the dial 2 ABC key twice.)

4 Click to select the target station or zone (so that it is highlighted) from the list, and then click .

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1.2 Mikä digitaalitelevisio on?

Digitaalinen televisio tarjoaa analogista televisiota huomattavasti suuremman ohjelmatarjonnan, eikä siinä esiinny analogiselle televisiolle tyypillisiä häiriöitä. Sen odotetaan tuovan television katseluun aivan uuden ulottuvuuden, ja se antaa laajakangasohjelmointiin huomattavasti enemmän mahdollisuuksia. Monet katsotuimmat ohjelmat lähetetään digitaalisilla kanavilla laajakangasmuodossa, ja analoginen televisio ei pysty näyttämään niitä oikealla tavalla.

Digitaalisen television vuorovaikutteisuus on uusi mullistava kokemus. Kaukosäätimellä saat käyttöösi erityyppisiä tietoja, kuten digitaalista tekstiä vanhaa tekstitelevisiojärjestelmää huomattavasti selkeämmässä muodossa. Näin voit nauttia ohjelmaan liittyvistä tiedoista katselun aikana. Voit käyttää myös sähköistä ohjelmaopasta, joka tarjoaa nopean ja vaivattoman tavan tarkastella digitaalisten ohjelmien täydellistä luetteloa, aivan kuin lukisit sen sanomalehdestä tai television ohjelmalehdestä.

1.3 Digitaaliset vai analogiset kanavat?

Kun televisioon kytketään virta ensimmäistä kertaa, se käynnistyy aina **Digitaalisessa** tilassa.

Voit vaihtaa TV:n analogisen ja digitaalisen tilan välillä kaukosäätimen (A/D) -näppäimellä. Valitse kanavat näppäimillä **P + / –** tai (0) – (9).

Huomaa

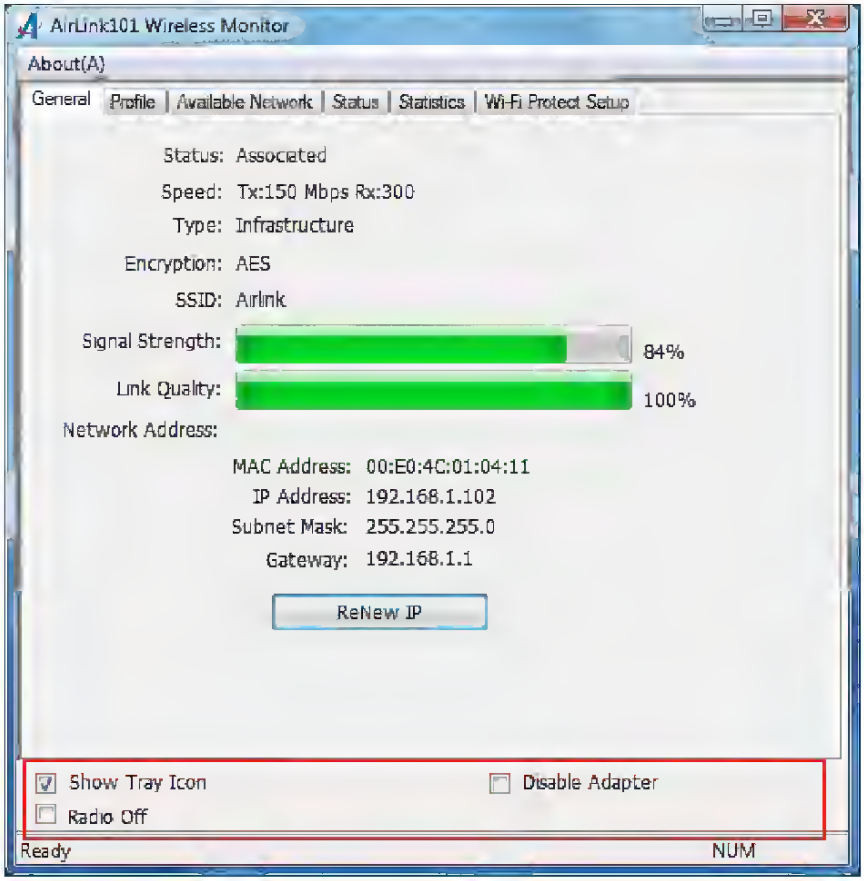
- Luvuissa 6-20 on kaikki tiedot, joita tarvitset käyttääksesi TV:tä digitaalisessa tilassa. Luvuissa 21-20 on kaikki tiedot ja ohjeet, joita tarvitset käyttääksesi TV:tä analogisessa tilassa.

4. Configure Wireless Monitor

This section describes the various functions of the Airlink101 Wireless Monitor that you can configure, including the settings of wireless encryption.

4.1 General

The **General** tab provides you with the status of the current connection, including signal, network name (SSID) and IP Address.



At the bottom you have options for controlling the utility and adapter.

Show Tray Icon allows you to show or hide the tray icon for the utility.

Radio Off disables the wireless function of the adapter.

Disable Adapter will completely disable the wireless adapter.

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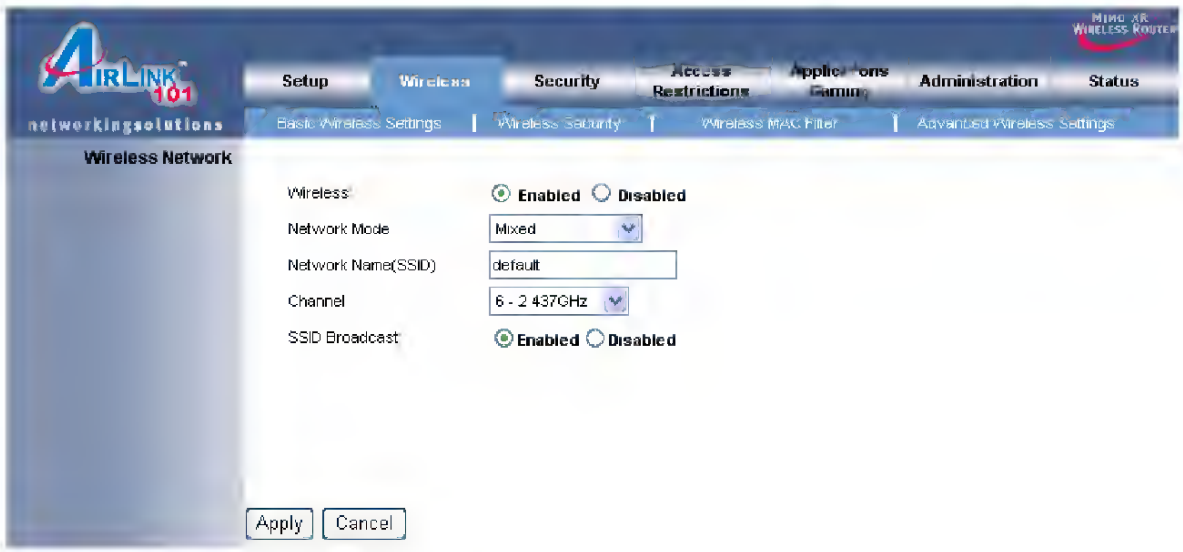
6.2. Wireless

6.2.1 Basic Wireless Settings

You can configure the router's basic wireless settings on this screen.



Wireless: Select to Enable or Disable the wireless feature of the router.

Network Mode: Choose from Mixed (B & G), Wireless-B only, and Wireless-G only.

Network Name (SSID): You can change the router's SSID in this field. Once you have changed the SSID, your network clients need to re-connect themselves using the new SSID.

Channel: Select the desired channel. All the network clients need to use the same channel.

SSID Broadcast: Choose to enable or disable the broadcast of your SSID.

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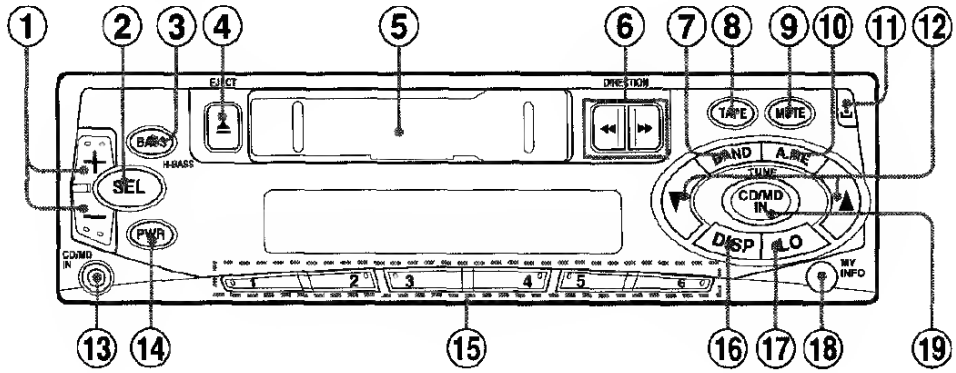
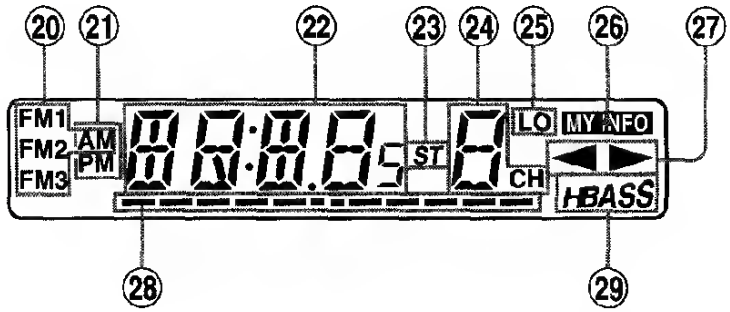
PANEL DELANTERO



Visualizador



① Botón +/— (control de audio)
② Botón SEL (selección)
③ Botón H-BASS
④ Botón EJECT ⏏ (expulsión)
⑤ Compartimiento de cassettes
⑥ Botones DIRECTION ◄◄/►►
⑦ Botón BAND
⑧ Botón TAPE
⑨ Botón MUTE
⑩ Botón A.ME (memoria automática/ exploración de estaciones programadas)
⑪ Botón ⏏ (soltar)
⑫ Botones TUNE ▼/▲
⑬ Toma CD/MD IN (diám. 3,5 mm)
⑭ Botón PWR (conexión/desconexión)
⑮ Botones de estaciones programadas 1 – 6
⑯ Botón DISP (visualización)
⑰ Botón LO (local/distante)
⑱ Botón MY INFO (información propia)
⑲ Botón CD/MD IN

⑳ Indicador de banda
㉑ Indicador AM/PM
㉒ Sección del visualizador principal
㉓ Indicador ST (estéreo)
㉔ Sección de visualizador secundario
㉕ Indicador LO (local)
㉖ Indicador MY INFO (información propia)
㉗ Indicadores ◄► (sentido de la cinta)
㉘ Indicador de control de audio
㉙ Indicador H BASS

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Mouse / Mouse Right Click / Mouse Left Click

- These functions are the same as a mouse of PC or Mac. These functions are available only when the projector is connected to a computer via an USB cable.

Empowering Key

Acer Empowering Key provides three Acer unique functions, they are "Acer eView Management", "Acer eTimer Management" and "Acer eOpening Management" respectively. Press "e" key for more than one second to launch the on screen display main menu to modify its function.

Acer eView Management

- Press "e" to launch "Acer eView Management" submenu.

"Acer eView Management" is for display mode selection. Please refer to On Screen Display Menus section for more detail.

Acer eTimer Management

- Press "e" to launch "Acer eTimer Management" submenu.

"Acer eTimer Management" provides the reminding function for presentation time control. Please refer to On Screen Display Menus section for more detail.

Acer eOpening Management

- Press "e" to launch "Acer eOpening Management" submenu.

"Acer eOpening Management" allows user to change the Startup screen to their personalized image. Please refer to On Screen Display section for details.

Volume

- Increase/decrease the volume.

Page Up (Computer mode only)

- Use this button to page up. This function is only available when the projector is connected to a computer via an USB cable.

Page Down (Computer mode only)

- Use this button to page down. This function is only available when the projector is connected to a computer via an USB cable.

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```
timezone --utc America/Chicago
# Root password
rootpw password
# Reboot after installation.
reboot
# Use text mode install.
text
# Install Red Hat Linux instead of performing an upgrade.
install
# Use NFS installation media.
nfs --server 172.48.0.1 --dir /var/ftp/pub/rh73
# System bootloader configuration
bootloader --location=mbr
# Clear the Master Boot Record.
zerombr yes
# Clear all partitions from the disk.
clearpart --all --initlabel
# Disk partitioning information
part /boot --fstype ext3 --size 75 --asprimary
part  swap --recommended
part / --fstype ext3 --size 2700 --grow
# Use DHCP networking. This is only effective if ks.cfg is local.
# network --bootproto=dhcp --device=eth0
# System authorization information
auth  --useshadow  --enablemd5
# Firewall configuration
firewall --disabled
# Do not configure the X Window System.
skipx
# Package install information. This is for a minimal install.
%packages --resolvedeps
wget
openssh
openssh-clients
openssh-server
nfs-utils
portmap
#@Everything
%post
```

Note

To perform a full package install, uncomment the @Everything line in the kickstart file.

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Syntonisation des chaînes

Chaînes disponibles :
- Câble (NTSC analogique ou QAM numérique)
- Terrestre (NTSC analogique ou QAM numérique) :

Si une chaîne syntonisée ne figure pas déjà dans la carte des chaînes maîtresses, le téléviseur essaiera de syntoniser la chaîne qui sera ensuite ajoutée à la carte.
Si la chaîne n'est pas acquise, un message indiquant qu'elle n'est pas disponible s'affichera.
Lorsque vous vous syntonisez sur une sous-chaîne numérique ne diffusant que du son, un message s'affiche.

Remarque : Sélections des sous-chaînes

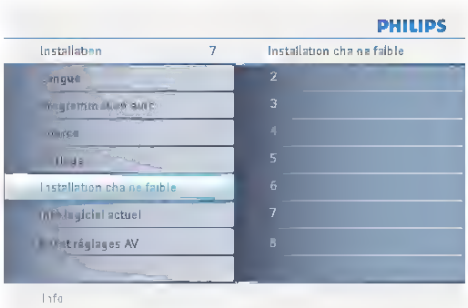
Les nouvelles normes fixées dons le domoine de lo diffusion numérique permettent de recevoir plusieurs choînes de progrommes sous un numéro de choîne principol, qui se sélectionne en entront les chiffres du numéro de cette choîne en occès direct sur lo télécommonde.

Important:

Une fois les chaînes de télévision installées, vous devez sélectionner Antenne ou Câble dans le menu Installation selon si vous voulez regarder les chaînes de télévision via l'antenne ou via le câble.
Si vous utilisez un séparateur de signaux, n'oubliez pas de mettre l'interrupteur dans la position adéquate.

Remarque : Délai de sélection des chaînes numériques

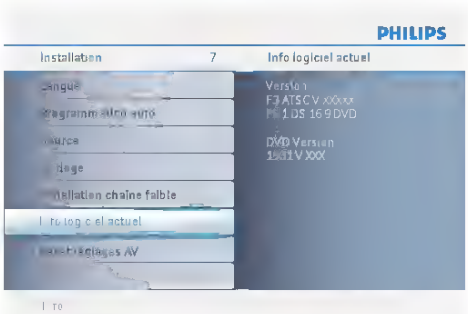
Compte-tenu de lo complexité de lo syntonisotion de lo progrommotion des sous-choînes numériques, le temps nécessoire pour sélectionner et officher une choîne numérique pourro être légèrement supérieur ò ce ò quoi l'utilisoteur est hobitué (ovec les choînes onologiques)Les choînes numériques peuvent fournir des informotions sur les émissions et le système, qui doivent être troitées ovont l'offichoge de lo choîne sélectionnée.



Installation chaîne faible

La qualité de réception des chaînes peut varier. Si vous expérimentez certaines difficultés avec des signaux plus faibles, nous vous suggérons d'utiliser la fonction d'installation de signaux faibles. Voici comment faire :

1. En mode d'antenne, sélectionnez une chaîne à partir de la liste des canaux. Appuyez sur le bouton rouge « Start » sur la télécommande ; le téléviseur détectera le signal.
2. La puissance du signal est constamment affichée et mise à jour durant la rotation de l'antenne : lorsque le signal est suffisamment fort pour être détecté, l'utilisateur peut enregistrer la chaîne dans la liste des canaux en appuyant sur le bouton vert de la télécommande.



Info logiciel actuel

Ce menu apparaîtra avec les informations sur le logiciel de votre téléviseur.

1. Appuyez sur le bouton **MENU** de la télécommande.
2. Utilisez le curseur de déplacement vers le bas pour sélectionner **Installation** dans le menu de configuration.
3. Utilisez le curseur de déplacement vers le haut/bas pour choisir les **Info logiciel actuel** et les informations concernant le logiciel du téléviseur s'affichent.

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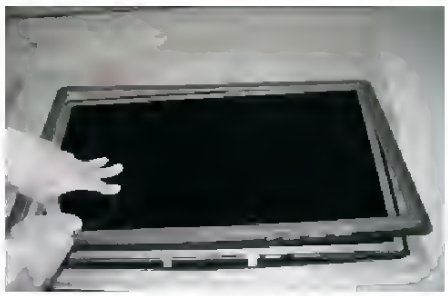
S14 Hold one side of down side that had been separated from front bezel
Use properly force to pull up front bezel



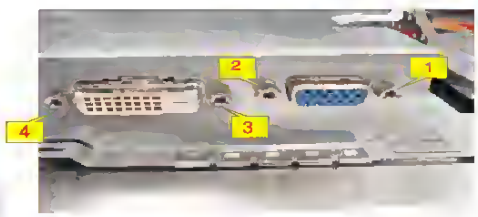
S15 Use a Phillips-head screwdriver unscrewed the No.1~2 screws(No1~2 screw size=M2x3.3; Torque=1~1.5 KGFxCM).
Unhook the power key board from front bezel, disconnect the power key cable.

Tear off shield safety tape
Disconnect the OSD key cable

S17 Use a Phillips-head screwdriver unscrewed the No.1(No1screw size=M3x4; Torque=5+/-1 KGFxCM).

S18 Use a Phillips-head screwdriver unscrewed the No.1~2(No1~2screw size=M3x6; Torque=9~10 KGFxCM).
Unplug the USB cable and OSD key cable.

S19 Use a Hex-head screwdriver unscrewed 4 screws to release the DVI and D-SUB connectors
(No1~4Hex Nut screws
Size=M3x8;Torque=4~6KGFxCM).



S20 Use a Phillips-head screwdriver unscrewed the No.1~3 screws to release the power connector and HDMI connector.
(No1~2 screw size=M3x10; No 3 screw size=M3x6
Torque=4~6 KGFxCM).

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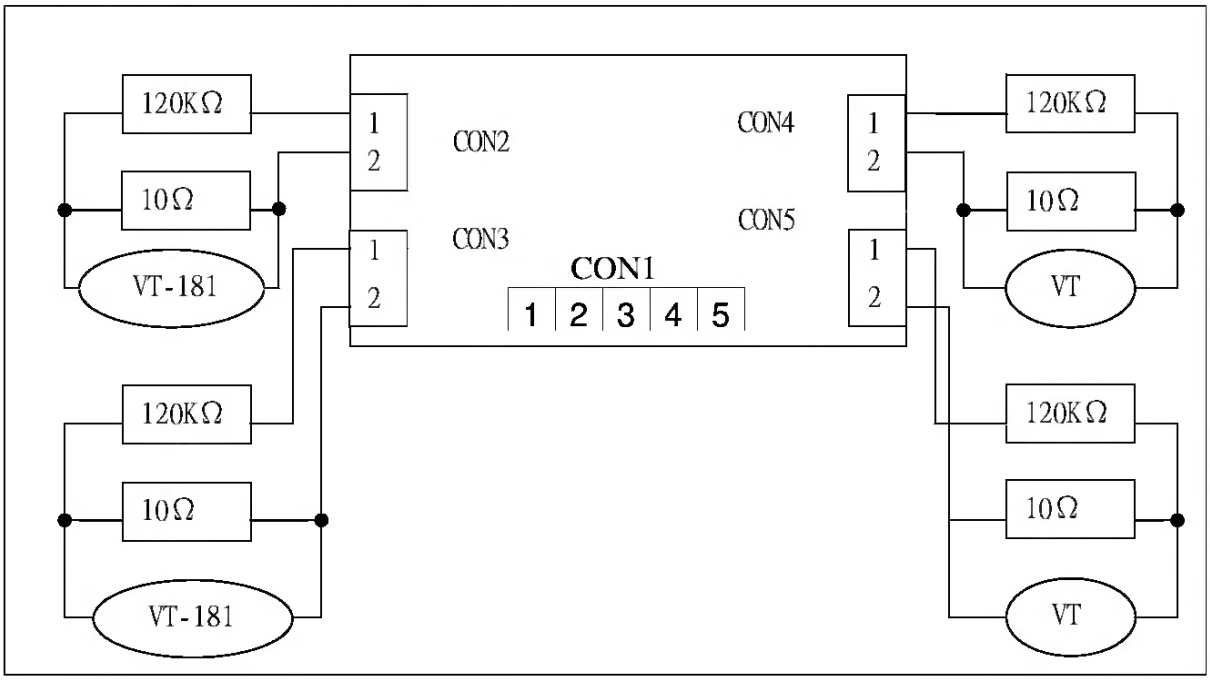
D) FUNCTION TEST CIRCUIT:



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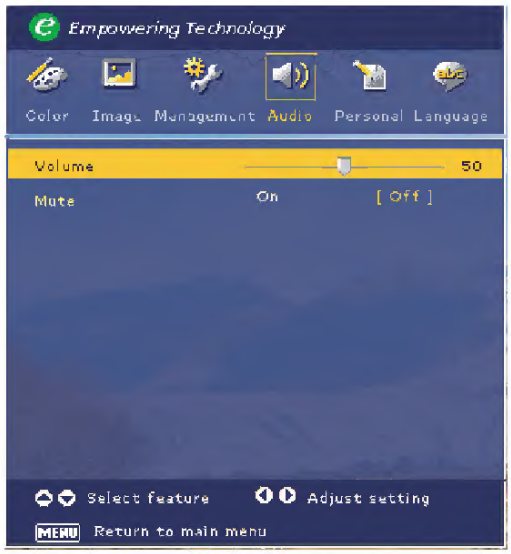

Audio (Computer / Video Mode)

Volume

- Press the ◀ to decrease the volume.
- Press the ▶ to increase the volume.

Mute

- Choose the "On" to turn mute on.
- Choose the "Off" to turn mute off.

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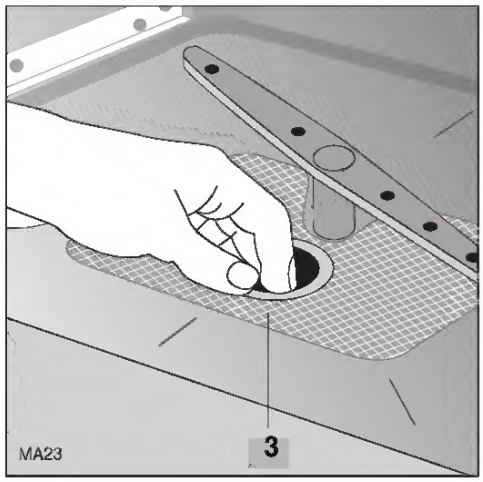
6. Remove the flat filter (3) from the base of the washing compartment and clean both faces thoroughly.
7. Put the flat filter back in the base of the washing compartment.
8. Place the coarse/fine filter in the microfilter and press together.
9. Put the filter combination in place and lock by turning the handle clockwise to the stop. During this process ensure that the flat filter does not protrude above the base of the washing compartment.



Under no circumstances may the dishwasher be used without filters.

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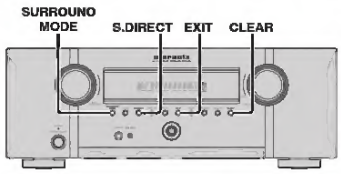
HOMI

Symptom	Cause	Solution	Page
No image on monitor TV over an HDMI connection.	The HDMI cable is improperly connected.	Check the HDMI cable connection.	11
	The unit is connected with a non-spec HDMI cable.	Use of a cable no longer than 5 meters is recommended to ensure stable operation, prevent picture degradation, etc.	–
	The connection between components over an HDMI connection has not been authenticated.	Turn the power on again to all the components on the HDMI connection.	–
	The HDMI settings are incorrect.	Make sure the unit's HDMI settings are correct.	–
		Set the unit for HDMI input, as explained in the instruction manual of the video component (TV, projector, etc.).	–
		Make settings to turn on HDMI output, as explained in the instruction manual of the source device (Blu-Ray disc player, Set Top Box, etc.).	–
		Match the resolution for both components, as explained in the instruction manual of the component on the HDMI connection.	–
	The unit is connected to the video component (TV, projector, etc.) by DVI connector.	Connect an HDCP-compatible video component.	–
	The power to the unit is turned off. (HDMI connections are not enabled when the unit is in Standby mode.)	Turn on the main power to the unit.	12
It takes a long time for the image to be displayed over an HDMI connection.	The connection is being authenticated between components on the HDMI connection.	There is nothing wrong with the unit. Some HDMI components require time for authentication.	–
There is no audio playback over an HDMI connection.	The system is only in HDMI Audio Through mode and therefore cannot play back audio without a digital connection.	Connect to the source component (Blu-Ray disc player, DVD player) by digital connection (COAX).	11
Image and audio are unstable over an HDMI connection. (There is noise, the stream is interrupted, etc.)	The connection is by a long cable.	Use a short cable. Use of a cable no longer than 5 meters is recommended.	11
		Use a Category 2 (high-speed supported) cable.	–



FRONT KEY (BUTTON) LOCK

If the **S.DIRECT** and **EXT** buttons on the front panel are both pressed at the same time for three seconds or more, all the buttons on the front panel, (excluding the **POWER ON/OFF** button), as well as the **INPUT SELECTOR** knob and **VOLUME** knob, will become locked. "KEY LOCK" will appear in the display.
Release the lock by pressing the same two keys again at the same time for three seconds or more. "UNLOCK" will appear in the display, and the keys will unlock.

GENERAL MALFUNCTION

If the equipment malfunctions, this may be because an electrostatic discharge or AC line interference has corrupted the information in the equipment memory circuits. Therefore:

- disconnect the plug from the AC line supply
- after waiting at least three minutes, reconnect the plug to the AC line supply
- re-attempt to operate the equipment

Memory backup

- In case a power outage occurs or the power cord is accidentally unplugged, this unit is equipped with a backup function to prevent memory data such as the preset memory from being erased.

HOW TO RESET THE UNIT

Should the operation or display seem to be abnormal, reset the unit with the following procedure.
To turn on the unit, press and hold the **SURROUND MODE** and **CLEAR** buttons simultaneously for 3 seconds or more.
Remember that the procedure will reset the settings of the SOURCE, Surround mode, delay time, TUNER PRESET etc., to their initial settings.

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